

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	178	(ANISOTROP\$2 NEAR1 FILM) WITH (METHOD OR PROCESS).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/19 21:42
S5	34	((ANISOTROP\$2 NEAR1 FILM) WITH (METHOD OR PROCESS) AND POLARIZ\$3).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/19 21:48
S11	9	(ANISOTROP\$2 NEAR1 FILM) SAME POLARIZ\$5 SAME PHOTOREACTIVE SAME IRRADIAT\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/19 21:57
S48	5	(PHOTOREACTIVE ADJ (MATERIAL OR POLYMER)) SAME ((APPL \$3 OR LAMINAT\$3 OR COAT\$3) NEAR3 (PRISM OR POLARIZ\$3 OR GLAN!))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 17:44
S49	145	LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 17:45
S50	121	(LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 17:46
S51	74	(LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4) AND ANISOTROP\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 17:49
S52	1	(LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4) AND ANISOTROP\$2 AND PHOTOREACTIVE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 18:26
S53	8	(LAMINAT\$3 WITH FILM WITH (PRISM OR POLARIZ \$3)) AND (LIQUID ADJ CRYSTAL\$4) AND (PHOTOREACTIVE WITH IRRADIAT\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 18:34

S56	85	((IRRADIAT\$3 WITH (NM! OR NANOMETER)) SAME FILM SAME ((POLARIZING ADJ (ELEMENT OR FILTER)) OR POLARIZER OR PRISM)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 18:42
S58	65	((LIQUID ADJ CRYSTAL\$4 ADJ ALIGNMENT ADJ FILM) AND (IRRADIAT\$3 WITH (NM! OR NANOMETER))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 19:18
S60	1	((((FORM\$3 OR DISPOS\$3 OR APPL\$7 OR COAT\$3 OR LAMINAT\$3) ADJ FILM) WITH (POLARIZING OR POLARIZER OR PRISM OR (GLAN ADJ TAYLOR)) WITH DIRECTLY).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 19:21
S61	31	((((FORM\$3 OR DISPOS\$3 OR APPL\$7 OR COAT\$3 OR LAMINAT\$3) ADJ FILM) WITH (POLARIZING OR POLARIZER OR PRISM OR (GLAN ADJ TAYLOR)) WITH DIRECTLY)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 19:21
S73	4	((FORM\$3 OR DISPOS\$3 OR APPL\$7 OR COAT\$3 OR LAMINAT\$3 OR ADHERE) ADJ (FILM OR SOLUTION)) ADJ2 (POLARIZ\$3 OR PRISM OR GLAN) AND ((LIQUID ADJ CRYSTAL\$4) ADJ (ALIGNMENT ADJ FILM))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:03
S75	2	((METHOD OR PROCESS) WITH (PRODUC\$3 OR FORM\$5 OR CREAT\$3 OR MAK\$3) WITH (ANISOTROP\$2 ADJ (FILM OR MATERIAL))). CLM. AND (FILM WITH PHOTOREACTIVE WITH POLARIZ\$3).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:09

S76	2	((METHOD OR PROCESS) WITH (PRODUC\$3 OR FORM\$5 OR CREAT\$3 OR MAK\$3) WITH (ANISOTROP\$2 ADJ (FILM OR MATERIAL))). CLM. AND (PHOTOREACTIVE WITH POLARIZ\$3). CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:09
S77	26	((METHOD OR PROCESS) WITH (PRODUC\$3 OR FORM\$5 OR CREAT\$3 OR MAK\$3) WITH (ANISOTROP\$2 ADJ (FILM OR MATERIAL))). CLM. AND (FILM WITH POLARIZ\$3). CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:09
S78	9	(PRI SM OR POLARIZER) ADJ DI RECTLY ADJ (COATED OR LAMINATED OR APPLIED)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:17
S80	14	((FILM OR SOLUTION OR POLYMER OR RESIN) ADJ (COATED OR DISPOSED OR APPLIED OR ADHERED OR LAMINATED OR FORMED) ADJ DI RECTLY) ADJ3 (PRI SM OR POLARIZER OR POLARIZING OR GLAN)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/29 20:20
S123	52	((METHOD OR PROCESS) NEAR3 (FILM NEAR1 ANISOTROP\$2)). CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 20:45

2/19/2008 1:43:25 AM

C:\Documents and Settings\rlafond\My Documents\EAST\Workspaces\10557837.wsp